

I CLAIM:

1. An apparatus capable of providing multiple telephone numbers for a cellular telephone, comprising:

a central processing unit having an input port;

5 a first erasable memory connected to said central processing unit for storing common data;

a second erasable memory connected to said central processing memory for storing non-common data; and

10 a random access memory connected to said central processing unit;

wherein said input port receives a reset signal so as to control switching of the telephone numbers.

2. The apparatus as claimed in Claim 1, wherein the common data includes a phone book and short messages.

15 3. A cellular telephone integrated circuit card, comprising:

a central processing unit having an input port; and

a memory connected to said central processing unit for storing common and non-common data;

20 wherein said input port receives a reset signal so as to control switching of telephone numbers.

4. The cellular telephone integrated circuit card as claimed in Claim 3, wherein the common data includes a phone book and short messages.

25 5. A cellular telephone, comprising:

a telephone;

a central processing unit having an input port that is

connected to said telephone; and

a memory connected to said central processing unit for storing common and non-common data;

wherein said input port receives a reset signal from said
5 telephone so as to control switching of telephone numbers.

6. The cellular telephone as claimed in Claim 5, wherein the common data includes a phone book and short messages.

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